SAMPDATA

CLIENT	PROJECT	PROJECTL	aName	SAMPLEN	LAB	SAMP	MATRIX	RPTMATR	SAMPDAT	PREPDAT	ANADATE	BATCH	METHOD	CMETHOD	PREPNAM	ANALYTE	CASNUM	SURROGATE	Result	DL	RL	UNITS	RPTMDL	BASIS	DILUTION	SPIKELEV	RECOVER	UPPERCL	LOWERCL	ANALYST	PSOLIDS	LNOTE	ANOTE	LATITUDE	LONGITUDE	Comment	SNOTE1	SNOTE2	SNOTE3	SNOTE4	SNOTE5	SNOTE6	SNOTE7	SNOTE8	SNOTE9	SNOTE10	ANALYTEORDER
US EPA Rv Dimock Re	R13911	EPA Regio	EB02	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Methane	74-82-8	FALSE	FALSE	0.9	0.6	1.2	ug/L	TRUE	NA	1					m															10
US EPA Rv Dimock Re	R13911	EPA Regio	EB02	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Ethane	74-84-0	FALSE	FALSE	ND	0.6	1.2	ug/L	TRUE	NA	1					m		U													11
US EPA Rv Dimock Re	R13911	EPA Regio	EB02	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Ethene	74-85-1	FALSE	FALSE	ND	0.5	1.1	ug/L	TRUE	NA	1					m		U													12
US EPA Rv Dimock Re	R13911	EPA Regio	EB02	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Acetylene	74-86-2	TRUE	FALSE	78.3			ug/L	TRUE	NA	1	66.5	118	153	66.4	m															13
US EPA Rv Dimock Re	R13911	EPA Regio	HA45	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Methane	74-82-8	FALSE	FALSE	1.0	0.6	1.2	ug/L	TRUE	NA	1					m		B1,C1,J			Lab QC sample										10
US EPA Rv Dimock Re	R13911	EPA Regio	HA45	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Ethane	74-84-0	FALSE	FALSE	ND	0.6	1.2	ug/L	TRUE	NA	1					m		U			Lab QC sample										11
US EPA Rv Dimock Re	R13911	EPA Regio	HA45	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Ethene	74-85-1	FALSE	FALSE	ND	0.5	1.1	ug/L	TRUE	NA	1					m		U			Lab QC sample										12
US EPA Rv Dimock Re	R13911	EPA Regio	HA45	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Acetylene	74-86-2	TRUE	FALSE	77.3			ug/L	TRUE	NA	1	66.5	116	153	66.4	m						Lab QC sample										13
US EPA Rv Dimock Re	R13911	EPA Regio	HA45-P	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Methane	74-82-8	FALSE	FALSE	0.9	0.6	1.2	ug/L	TRUE	NA	1					m		B1,C1,J													10
US EPA Rv Dimock Re	R13911	EPA Regio	HA45-P	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Ethane	74-84-0	FALSE	FALSE	ND	0.6	1.2	ug/L	TRUE	NA	1					m		U													11
US EPA Rv Dimock Re	R13911	EPA Regio	HA45-P	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Ethene	74-85-1	FALSE	FALSE	ND	0.5	1.1	ug/L	TRUE	NA	1					m		U													12
US EPA Rv Dimock Re	R13911	EPA Regio	HA45-P	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Acetylene	74-86-2	TRUE	FALSE	77.2			ug/L	TRUE	NA	1	66.5	116	153	66.4	m															13
US EPA Rv Dimock Re	R13911	EPA Regio	TB24	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Methane	74-82-8	FALSE	FALSE	0.8	0.6	1.2	ug/L	TRUE	NA	1					m		B1,C1,J													10
US EPA Rv Dimock Re	R13911	EPA Regio	TB24	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Ethane	74-84-0	FALSE	FALSE	ND	0.6	1.2	ug/L	TRUE	NA	1					m		U													11
US EPA Rv Dimock Re	R13911	EPA Regio	TB24	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Ethene	74-85-1	FALSE	FALSE	ND	0.5	1.1	ug/L	TRUE	NA	1					m		U													12
US EPA Rv Dimock Re	R13911	EPA Regio	TB24	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Acetylene	74-86-2	TRUE	FALSE	76.7			ug/L	TRUE	NA	1	66.5	115	153	66.4	m															13
US EPA Rv Dimock Re	R13911	EPA Regio	HA43	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Methane	74-82-8	FALSE	FALSE	0.9	0.6	1.2	ug/L	TRUE	NA	1					m		B1,C1,J													10
US EPA Rv Dimock Re	R13911	EPA Regio	HA43	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Ethane	74-84-0	FALSE	FALSE	ND	0.6	1.2	ug/L	TRUE	NA	1					m		U													11
US EPA Rv Dimock Re	R13911	EPA Regio	HA43	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Ethene	74-85-1	FALSE	FALSE	ND	0.5	1.1	ug/L	TRUE	NA	1					m		U													12
US EPA Rv Dimock Re	R13911	EPA Regio	HA43	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Acetylene	74-86-2	TRUE	FALSE	78.0			ug/L	TRUE	NA	1	66.5	117	153	66.4	m															13
US EPA Rv Dimock Re	R13911	EPA Regio	HA43-P	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Methane	74-82-8	FALSE	FALSE	0.9	0.6	1.2	ug/L	TRUE	NA	1					m		B1,C1,J													10
US EPA Rv Dimock Re	R13911	EPA Regio	HA43-P	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Ethane	74-84-0	FALSE	FALSE	ND	0.6	1.2	ug/L	TRUE	NA	1					m		U													11
US EPA Rv Dimock Re	R13911	EPA Regio	HA43-P	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Ethene	74-85-1	FALSE	FALSE	ND	0.5	1.1	ug/L	TRUE	NA	1					m		U													12
US EPA Rv Dimock Re	R13911	EPA Regio	HA43-P	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Acetylene	74-86-2	TRUE	FALSE	78.0			ug/L	TRUE	NA	1	66.5	117	153	66.4	m															13
US EPA Rv Dimock Re	R13911	EPA Regio	TB23	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Methane	74-82-8	FALSE	FALSE	0.9	0.6	1.2	ug/L	TRUE	NA	1					m		B1,C1,J													10
US EPA Rv Dimock Re	R13911	EPA Regio	TB23	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Ethane	74-84-0	FALSE	FALSE	ND	0.6	1.2	ug/L	TRUE	NA	1					m		U													11
US EPA Rv Dimock Re	R13911	EPA Regio	TB23	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Ethene	74-85-1	FALSE	FALSE	ND	0.5	1.1	ug/L	TRUE	NA	1					m		U													12
US EPA Rv Dimock Re	R13911	EPA Regio	TB23	1202017-0	Water	Water	02/06/20	12/06/20	12/09/20	12/09/20	12B0003	2	Dissolved	RSK-175	ERSK175	Acetylene	74-86-2	TRUE	FALSE	74.0			ug/L	TRUE	NA	1	66.5	111	153	66.4	m															13

DIM0183974

LABNAME	LABSAMPID	QCTYPE	MATRIX	PREPDATE	ANADATE	BATCH	METHODCODE	METHODNAME	PREPNAME	ANALYTE	CASNUMBER	SURROGATE	TIC	RESULT	DL	RL	UNITS	RPTtoMDL	BASIS	DILUTION	SOURCEID	SOURCERES	SPIKELEVEL	RECOVERY	RPD	UPPERCL	LOWERCL	RPDCL	ANALYST	PSOLIDS	LNOTE	ANOTE	ANALYTEORDER
EPA Region 9 Laboratory	B2B0032-BLK1	Blank	Water	02/08/2012 09:35:00	02/08/2012 17:42:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Methane	74-82-8	FALSE	FALSE	0.9	0.6	1.2	ug/L	TRUE	NA	1								rh			CI, J	10
EPA Region 9 Laboratory	B2B0032-BLK1	Blank	Water	02/08/2012 09:35:00	02/08/2012 17:42:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Ethane	74-84-0	FALSE	FALSE	ND	0.6	1.2	ug/L	TRUE	NA	1								rh			U	11
EPA Region 9 Laboratory	B2B0032-BLK1	Blank	Water	02/08/2012 09:35:00	02/08/2012 17:42:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Ethene	74-85-1	FALSE	FALSE	ND	0.5	1.1	ug/L	TRUE	NA	1								rh			U	12
EPA Region 9 Laboratory	B2B0032-BLK1	Blank	Water	02/08/2012 09:35:00	02/08/2012 17:42:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Acetylene	74-86-2	TRUE	FALSE	78.5			ug/L	TRUE	NA	1			66.5	118		153	66.4		rh				13
EPA Region 9 Laboratory	B2B0032-BS1	LCS	Water	02/08/2012 09:35:00	02/08/2012 18:18:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Methane	74-82-8	FALSE	FALSE	47.7	0.6	1.2	ug/L	TRUE	NA	1			44.1	108		130	70	200	rh				10
EPA Region 9 Laboratory	B2B0032-BS1	LCS	Water	02/08/2012 09:35:00	02/08/2012 18:18:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Ethane	74-84-0	FALSE	FALSE	93.9	0.6	1.2	ug/L	TRUE	NA	1			83.2	113		137	77	200	rh				11
EPA Region 9 Laboratory	B2B0032-BS1	LCS	Water	02/08/2012 09:35:00	02/08/2012 18:18:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Ethene	74-85-1	FALSE	FALSE	88.0	0.5	1.1	ug/L	TRUE	NA	1			78.3	112		138	78	200	rh				12
EPA Region 9 Laboratory	B2B0032-BS1	LCS	Water	02/08/2012 09:35:00	02/08/2012 18:18:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Acetylene	74-86-2	TRUE	FALSE	79.2	0.5	1.0	ug/L	TRUE	NA	1			72.0	110		153	66.4		rh				13
EPA Region 9 Laboratory	B2B0032-MS1	Matrix Spike	Water	02/08/2012 09:35:00	02/08/2012 19:46:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Methane	74-82-8	FALSE	FALSE	43.2	0.6	1.2	ug/L	TRUE	NA	1	1202017-02	0.966	44.1	96		130	70	20	rh				10
EPA Region 9 Laboratory	B2B0032-MS1	Matrix Spike	Water	02/08/2012 09:35:00	02/08/2012 19:46:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Ethane	74-84-0	FALSE	FALSE	84.7	0.6	1.2	ug/L	TRUE	NA	1	1202017-02	ND	83.2	102		130	70	20	rh				11
EPA Region 9 Laboratory	B2B0032-MS1	Matrix Spike	Water	02/08/2012 09:35:00	02/08/2012 19:46:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Ethene	74-85-1	FALSE	FALSE	80.2	0.5	1.1	ug/L	TRUE	NA	1	1202017-02	ND	78.3	102		130	70	20	rh				12
EPA Region 9 Laboratory	B2B0032-MS1	Matrix Spike	Water	02/08/2012 09:35:00	02/08/2012 19:46:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Acetylene	74-86-2	TRUE	FALSE	76.2	0.5	1.0	ug/L	TRUE	NA	1	1202017-02		72.0	106		153	66.4		rh				13
EPA Region 9 Laboratory	B2B0032-MSD1	Matrix Spike Dup	Water	02/08/2012 09:35:00	02/08/2012 20:21:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Methane	74-82-8	FALSE	FALSE	45.5	0.6	1.2	ug/L	TRUE	NA	1	1202017-02	0.966	44.1	101	5	130	70	20	rh				10
EPA Region 9 Laboratory	B2B0032-MSD1	Matrix Spike Dup	Water	02/08/2012 09:35:00	02/08/2012 20:21:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Ethane	74-84-0	FALSE	FALSE	89.4	0.6	1.2	ug/L	TRUE	NA	1	1202017-02	ND	83.2	107	5	130	70	20	rh				11
EPA Region 9 Laboratory	B2B0032-MSD1	Matrix Spike Dup	Water	02/08/2012 09:35:00	02/08/2012 20:21:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Ethene	74-85-1	FALSE	FALSE	84.0	0.5	1.1	ug/L	TRUE	NA	1	1202017-02	ND	78.3	107	5	130	70	20	rh				12
EPA Region 9 Laboratory	B2B0032-MSD1	Matrix Spike Dup	Water	02/08/2012 09:35:00	02/08/2012 20:21:00	B2B0032	Dissolved HC Gases	RSK-175/SOP325	RSK175	Acetylene	74-86-2	TRUE	FALSE	77.4	0.5	1.0	ug/L	TRUE	NA	1	1202017-02		72.0	107		153	66.4		rh				13

QUALIFIER	DESCRIPTION
B1	The concentration of this analyte found in this sample was less than five times the concentration found in the associated method blank.
C1	The reported concentration for this analyte is below the quantitation limit.
J	The reported result for this analyte should be considered an estimated value.
U	This analyte was not detected.